THE

SCHOOL REVIEW

A JOURNAL OF SECONDARY EDUCATION

GEORGE H. LOCKE, Managing Editor

VOLUME XI.

JANUARY-DECEMBER, 1903

CHICAGO
The University of Chicago Press
1903

PRINTED AT
The University of Chicago Press
CHICAGO

INDEX TO VOLUME XI.

ARTICLES AND AUTHORS.

Accrediting Schools, Methods in Use of, A. S. Whitney, 138-148.

American Literature in the High School, Mae J. Evans, 647-654.

Athletic Control, The New Departure in, C. M. Woodward, 321-328.

Athletic Control in School and College, W. L. Dudley, 95-105.

Athletics in a High School, An Illustration of the Management of (illustrated), C. C. Parlin, 709-720.

Athletics in Missouri and Adjacent Territory, Regulation of, C. W. Hetherington, David Starr Jordan, R. H. Jesse, E. V. Robinson, 329-347.

Athletics, The Financial Responsibility of High-School Managers of, Harry Keeler, 316-320.

Athletics, Regulation of, C. A. Waldo 305-315.

Athletics, Report of the Committee on (north central states), Edward L. Harris, C. A. Waldo, J. E. Armstrong, 348-349.

Bacorn, Louise.—A Suggestion as to the Teaching of Writing in Secondary Schools, 623-635.

Bates, Herbert.—How to Teach a Masterpiece, 655-664.

Ballantine, W. G.—The "Fit" Required by New England Colleges, 263-268.

Bennett, Charles A.—Drawing as a Subject for College-Entrance Credit, 31-36.

Bibliography, Recent Educational, J. I. Wyer, 682-689.

Boys in Composition, James Hugh Moffatt, 636-646.

Business Department in a Public High School, The Purpose of, Carlos B. Ellis, 123-137. Carpenter, Frank O.—Commercial Geography, 593-605.

Cecil Rhodes Scholarships, George E. MacLean, 246-253.

Churchill, George B.—Public Speaking Work in Secondary Schools, 269-287.

Civics, The Aim and Scope of, S. E. Forman, 288-294.

Classical Conference Held at Ann Arbor, Mich., Proceedings of the Ninth, 406– 417.

Commercial Geography, Frank O. Carpenter, 593-605.

Cromwell, Arthur D.—The Source or Scientific Method in History, 677-681.

Drawing as a Subject for College Entrance Credit, Charles A. Bennett, 31-36.

Dewey, John.—Shortening the Years of Elementary Schooling, 17-20.

Dudley, W. L.—Athletic Control in School and College, 95-105.

Editorial Notes, George Herbert Locke (see below).

Edmonds, Franklin Spencer, The Central High School of Philadelphia, I and II (illustrated) 211-226, 237-245.

Education and Business, The Relation Between, Edward Manley, 563-571.

Ellis, Carlos B.—The Purpose of a Good Business Department in a Public High School, 123-137.

English by the Study of Latin, The Mastery of, Lawrence Cameron Hull, 665-676.

English for Public Schools, Report on Courses of Study, 746-776.

The Primary and the Lower Grammar Grades, Mary C. Moore.

The Upper Grammar and the High School Grades, Perley Horne.

A Course in English for Primary and Lower Grammar Grades, Mary C. Moore.

Simple Grammar in Grades V and VI, Mary C. Moore.

A List of Books Graded for Elementary Schools, Mary C. Moore.

English Literature, Method of Teaching, Charlton M. Lewis, 187-199.

English, the Situation in, Samuel Thurber, 169-186.

Evans, Mae J.—American Literature in the High School, 647-654.

Evolution of the Little Red Schoolhouse (illustrated), Walter Sargent, 435-455.

Examinations for Admission to College, The Educational Value of, James E. Russell, 42-54.

The Final Examinations, or Examinations of Maturity, at the German Gymnasium and Real-Gymnasium, Oscar Thiergen, 721-726.

First-Year Latin, J. J. Schlicher, 396-405.
"Fit" Required by New England Colleges, W. G. Ballantine, 263-268.

Forman, S. E.—The Aim and Scope of Civics, 288-294.

Francis, William A.—Mathematics and the Co-ordination of Mathematics and Physics in Secondary Schools, 811-816.

Frank A. Hill 1841-1903, Paul H. Hanus, 795-797.

Gilley, F. M.—Science in Commercial Work, 579-584.

Hanus, Paul H. - Frank A. Hill 1841-1903, 795-797.

Harper, W. R.—The High School of the Future, 1-3.

Hatch, William E.—A Modern High-School Building (illustrated), 509-520.

Hall, Edwin H.—Mathematics and the Co-ordination of Mathematics and Physics in Secondary Schools, 807-811.

Herrick, Cheesman A.—History in the Curriculum of the Commercial High School, 572-578.

Hetherington, C. W.—Regulation of Athletics in Missouri and Adjacent Territory, 329-342.

High-School Architecture in the City of New York (illustrated), G. W. Wharton, 456-485.

High-School Building, A Modern (illustrated), William E. Hatch, 509-520.

High School of Commerce, New York City (illustrated), George H. Locke, 555-562.

High School of the Future, W. R. Harper, 1-3.

High School, The New Building in Syracuse (illustrated), W. K. Wickes, 495-508.

Central High School of Philadelphia, I and II (illustrated), Franklin Spencer Edmonds, 211-226, 237-245.

Public High School in the South, The Outlook of the, P. H. Saunders, 73-94.

History in the Curriculum of the Commercial High School. Cheesman A. Herrick, 572-578.

History in the South, The Teaching of— A Report, F. W. Moore, 106-122.

History of Education, Ernest Carroll Moore, 350-360.

History, The Source or Scientific Method in. Arthur D. Cromwell, 677-681.

Home Study in the Secondary Schools of Germany. Oscar Thiergen, 37-41.

Horne, Perley.—English in the Upper Grammar and the High-School Grades, 753-764.

How to Teach a Masterpiece, Herbert Bates, 655-664.

Hull, Lawrence Cameron.—The Mastery of English by the Study of Latin, 665-676.

Influential Fallacies about Education, E Harlow Russell, 827-831.

Jesse, R. H.—Athletics, 344-346.

Jordan, David Starr. — Athletics, 343-344.

Keeler, Harry.—The Financial Responsibility of High-School Managers of Athletics, 316–320. Lewis, Charlton M.—Method of Teaching English Literature, 187-199.

Locke, George Herbert.—Editorial Notes (see below).

Locke, George H.—The High School of Commerce, New York City (illustrated), 555-562.

MacLean, George E.—The Cecil Rhodes Scholarships, 246-253.

Manley, Edward.—The Remote Relation Between Education and Business, 563-571.

Mathematics and the Co-ordination of Mathematics and Physics in Secondary Schools, John C. Packard, 798; Edwin H. Hall, 807; William A. Francis, 811. Mathematics in Commercial Work, Ernest

Lawton Thurston, 585-592.

Mathematics in the School Curriculum, The Unification of, William E. Story, 832-855.

Mathematics, The Foundations of, Eliakim Hastings Moore, 521-538.

The Laboratory Method in the Secondary School, G. W. Myers, 724-741.

Report of the Committee of the American Mathematical Society on Definitions of College-Entrance Requirements in Mathematics, H. W. Tyler, Chairman, 742-745.

Moffatt, James Hugh.—Boys in Composition, 636-646.

Moore, Eliakim Hastings.—On the Foundations of Mathematics, 521-538.

Moore, Ernest Carroll.—The History of Education, 350-360.

Moore, F. W.—The Teaching of History in the South—A Report, 106-122.

Moore, Mary C.—Courses of Study in English:

The Primary and the Lower Grammar Grades, 746-752.

A Course in English for Primary and Lower Grammar Grades, 764-771

Simple Grammar in Grades V and VI. 771-772.

A List of Books Graded for Elementary Schools, 773-776.

Myers, G. W.—Correlation of the Subjects in Secondary Mathematical Teaching, 21-30.

Myers, G. W.—The Laboratory Method in the Secondary School, 727-741.

Nelson, J. Raleigh.—The Boy Poet Sulpicius, 384-395.

One Year's Experience with Manuscript Work, Agatha Hope Rice, 254-262.

Packard, John C.—Mathematics and the Co-ordination of Mathematics and Physics in Secondary Schools, 798–807.

Parlin, C. C.—An Illustration of the Management of Athletics in a High School (illustrated), 709-720.

Public Schools in St. Louis, A New Era in the (illustrated), Calvin M. Woodward, 486-494.

Public Speaking Work in the Secondary School, George B. Churchill, 269-287. Relation of School and College to Public

Health, Annah May Soule, 817-826. Rhees, Rush, Thoroughness vs. Breadth, 200-210.

Rice, Agatha Hope.—One Year's Experience with Manuscript Work, 254-262.

Robinson E. V.—Athletics, 346-347. Russell, E. Harlow.—Influential Fallacies about Education, 827-831.

Russell, James E.—The Educational Value of Examinations for Admission to College, 42-54.

Sargent, Walter.—The Evolution of the Little Red Schoolhouse (illustrated), 435-455.

Saunders, P. H.—The Outlook of the Public High School in the South, 73-94.

Schlicher, J. J.-First-Year Latin, 396-

Science in Commercial Work, F. M. Gilley, 579-584.

Secondary Education in the English Popular Schools, Frank Webster Smith, 361-378.

Secondary Mathematical Teaching, Correlation of Subjects in, G. W. Myers, 21-30.

Shortening the Years of Elementary Schooling, F. Louis Soldan, 4-17; John Dewey, 17-20.

Smith, Frank Webster.—Secondary Education in the English Popular Schools, 361-378.

Soldan, F. Louis.—Shortening the Years of Elementary Schooling, 4-17.

Soule, Annah May.—The Relation of School and College to Public Health, 817-826.

Story, William E.— The Unification of Mathematics in the School Curriculum, 832-855.

Sulpicius, The Boy Poet, J. Raleigh Nelson, 384-395.

Taylor, Henry L. — World-Scholarships, 379-383.

Thiergen, Oscar.— Home Study in the Secondary Schools of Germany, 37-41.

Thiergen Oscar.—The Final Examinations or Examinations of Maturity at the German Gymnasium and Real-Gymnasium, 221-726.

Thoroughness vs. Breadth, Rush Rhees, 200-210.

Thurber, Samuel.—The Situation in English, 169-186.

Thurston, Ernest Lawton.--Mathematics in Commercial Work, 585-592.

Waldo, C. A.—Regulation of Athletics, 305-315.

Wharton, G. W.—High School Architecture in the City of New York (illustrated), 456-485.

Whitney, A. S.—Methods in Use of Accrediting Schools, 138-148.

Wickes, W. K.—The New Building of the Syracuse High School (illustrated), 495-508.

Woodward, Calvin M. A New Era in the Public Schools of St. Louis (illustrated), 486-494.

Woodward, C. M.—The New Departure in Athletic Control, 321-328.

World Scholarships, Henry L. Taylor, 379-383.

Writing in Secondary Schools, A Suggestion as to the Teaching of, Louise Bacorn, 623-635.

Wyer, J. I.—Recent Educational Bibliography, 682-689.

EDITORIAL NOTES-GEORGE H. LOCKE

A Backward Step in English Education, 606-608.

The Cecil Rhodes Scholarships, 611-612. The Committee of Eleven, 539-540.

Does A College Education Pay, 780-782.
The Elective System of Studies at Harvard University, 690-693.

The Extension of the Elective System at Yale, 540-541.

The High Schools of Illinois, 55-57.

High School Architecture, 542-543.

The Meeting of the National Educational

The Meeting of the National Educational Association at Boston, 608-611.

A New Book on Education, 295-297.

The Place of Modern Languages in Secondary Education, 227-228.

The Policy of Massachusetts Towards Its High Schools, 149-151. The Position of the Nonconformists of England in Regard to the Relationship that Ought to Exist between Religion and Education, 856-860.

Progress in Secondary Education in New York City, 418-422.

The Progress of Education in the South, 541-542.

The Proposed Unification of Educational Administration in the State of New York, 423-424.

Provision for Examination and Certification of Pupils of Secondary Schools by the University of London, 152-153.

The Religious Education Association, 782-783.

Secondary Education in Queensland, Australia, 422-423.

- Sixty Years of Secondary Education,
- State Regulation of Private Secondary Schools in France, 151-152.
- The Third Annual Report of the College Entrance Examination Board, 777-780.
- The Two-Years' College Course, 297-298.

REVIEWS.

CLASSICS.

- A Short Grammar of Classical Greek, and a Greek Exercise Book, Kaegi; Francis S. Betten, 303.
- Reviewed by J. C. Robertson, 154-165.
 From Homer to Theocritus, Capps.
 - A History of Ancient Greek Literature, Fowler.
- Reviewed by J. C. Robertson, 694-696.
- The Elements of Latin, Harper and Burgess.
- A Beginner's Book of Latin, Tuell and Fowler.
 - First Year Latin, Collar and Daniell.

 The First Year of Latin, Gunnison and
 - Harley.

 First Year Latin, Smith.
- Easy Steps in Latin, Hamer.
- Introduction to Caesar, Britain.
- A New Gradatim, Smart.

COMMERCIAL, ETC.

- Accounting and Business Practice, Moore and Miner; Henry Rand Hatfield, 618.
- Handbook on Linear Perspective. Shadows and Reflections, Fuchs; Chas. A. Bennett, 65.

ENGLISH.

- The Teaching of English by G. R. Carpenter, F. T. Baker, and F. N. Scott; Will D. Howe, 787.
- A Study of Prose Fiction, Perry; William Allan Neilson, 230.
- Wordsworth's Shorter Poems Edited by Edward Fulton; H. G. Paul, 787-788.
- The Teaching of English in the Elementary and the Secondary School, Chubb; R. M. Lovett, 229.

- Reviewed by L. E. Horning, 163-164.
 - Chaucer's Prologue, Knightes Tale, Norme Priestes Tale, Liddell.
 - The Beginnings of English Literature, Lewis.
 - What is Shakespare? Sherman.

HISTORY.

- An Introduction to the Industrial and social History of England, Cheyney; G. C. Sellery, 63.
- Civil Government, Flickinger; J. S. Young, 166.
- A Short History of Germany, Henderson; L. E. Horning, 234.

MATHEMATICS.

- The Newtonian Potential Function, Peirce; J. H. McDonald, 62.
- The Study and Difficulties of Mathematics, De Morgen; Charles W. Newhall, 427.

MODERN LANGUAGES.

- Reviews by R. E. Bassett, 697-700; 613-618; 784-786.
 - Manzoni's I Promessi Sposi, Levi.
 - Goldoni's Il Vero Amico, Geddes Jr. and Josselyn.
 - An Italian and English Dictionary, Edgren.
 - Téllez's Gil de las Calzas Verdes, Bourland.
 - Gil Y Zárate's Guzmán el Buenn, Primer.
 - Carrión Y Azás Zaragüeta, Howland. Echegaray's Ó Locura Ó Santidad,
 - Geddes and Josselyn.

 Galdós' Marianela Edited by J. Geddes
 Jr. and F. M. Josselyn.
 - Galdós' Marianela Edited by Edward Gray.

Galdós' Marianela Edited by I.. A. Loiseaux.

A Spanish Grammar, Ramsey.

A Spanish Grammar, Garner.

Schilling's Spanish Grammar, Zagel.

First Spanish Book and Reader, Giese. Spanish and English Conversation, Pinney.

Reviewed by L. E. Horning, 58-60.
Keller-Legenden, Müller and Wenckebach.

Der Talisman, Fulda.

Dramatisches Märchen in vier Aufzügen.

Schiller's Lied von der Glocke, Chamberlain.

Unter Brüdern, Heyse.

Der Prozess, Benedix.

Einer muss heiraten, Wilhelmi,

Der Bibliothekar, Moser.

Das Spielmannskind und der stumme Ratsherr, Riehl.

Minna von Barnhelm, Lessing.

SCIENCE.

The Teaching of Chemistry and Physics in the Secondary School, Smith and Hall; N. H. Williams, 60.

Introduction to Zoölogy, Davenport and Davenport; E. G. Dexter, 64.

Animal Life, A First Book of Zoölogy, Jordan and Kellogg; C. H. Morss, 165.

The Teaching of Physics in the Secondary School, Alexander Smith and E. H. Hall; C. R. Mann, 157.

Reviews by C. R. Mann, 231-234.

Elements of Physics, Sanford.

Physics: A Text-Book for Secondary Schools, Slate.

Laboratory Exercises in Physics, Twiss. Elements of Physics, Fisher and Patterson.

Introduction to Physical Science, Gage. Reviews by Amelia Earle Trant, 425-427. Physiology by the Laboratory Method, Brinckley.

Applied Physiology, Advanced, Overton.

Anatomy, Physiology and Hygiene, Walker.

Elementary Physiology and Hygiene, Colton.

Life and Health, Blaisdell.

The Story of a Living Temple, Rossiter and Rossiter.

Books Received-65, 166, 428, 619, 701, 788.

